

SAROVAR

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Hydro Geologist M.Sc, (Geo), D.E.G., FGS
Ground Water & Rain Water Harvesting Consultant

Yard Survey
6' 1/2" dia hole drilled at end of '16
Near Katta Nagar Scheme Point, 13th
Cross.

Yard dia - Could not find to be
2' 1/2"

174

GROUND WATER SURVEY REPORT

a) Name of the Party : OPEN WELL / BOREWELL
 b) Location of the Site : 187m and 176
 c) Area of the land : Kottarayam 18th Street

1) GEOLOGY OF THE AREA :

igneous

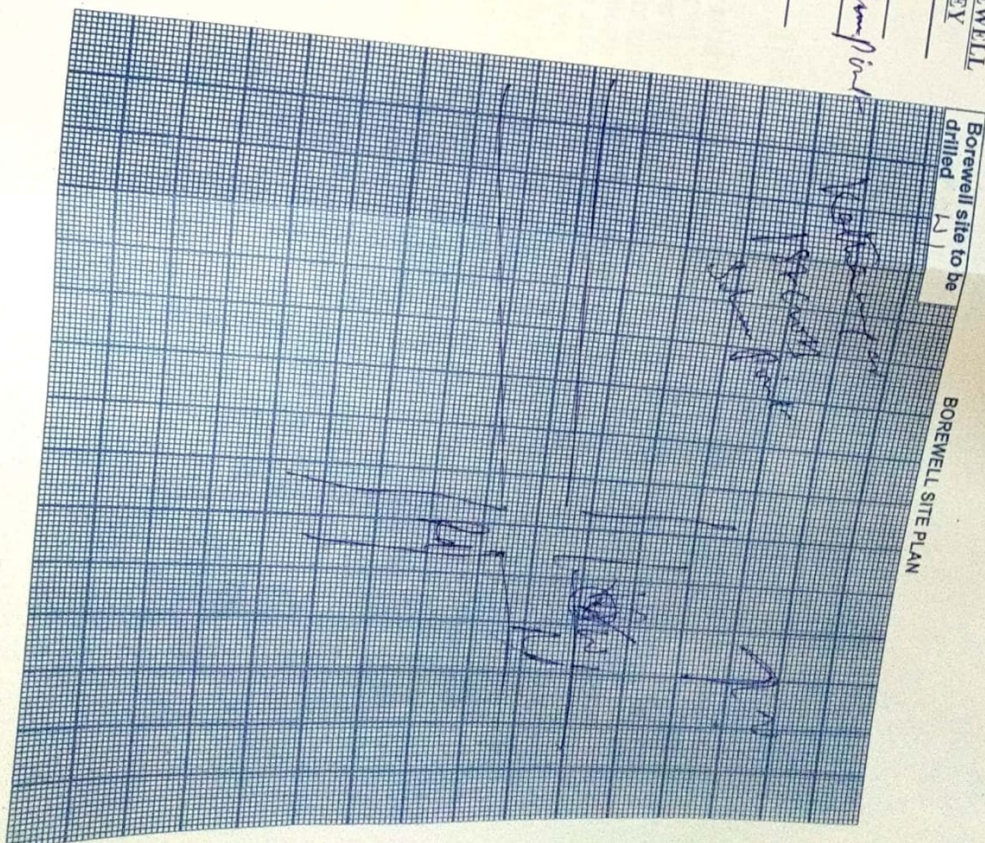
- 2) Recommended Site for drilling
- 3) Total depth to be drilled
- 4) Approx. casing pipe required
- 5) No. of water bearing Zones
- 6) No. of favorable spots marked
- 7) Qty. of water expected
- 8) Method of survey carried out
- 9) Remarks

: 121
 : 100' 120'
 : 140' 180'
 : 4-
 : 21-31
 : 62' dia 4-11

280-1100'

P.T.O. : Terms & Conditions

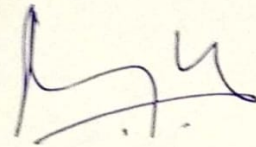
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Yield report

6½" dia well drilled at Loc 16
Kalthanagar, Subur Post 2nd am.

Yield to sand at end of test
311



GROUND WATER SURVEY REPORT

a) Name of the Party

b) Location of the Site

c) Area of the land

OPEN WELL / BOREWELL
DATE OF SURVEY

: 18/09/2019
: Kalingan 24 km Sumpet
:

1) GEOLOGY OF THE AREA :

Investigation Report

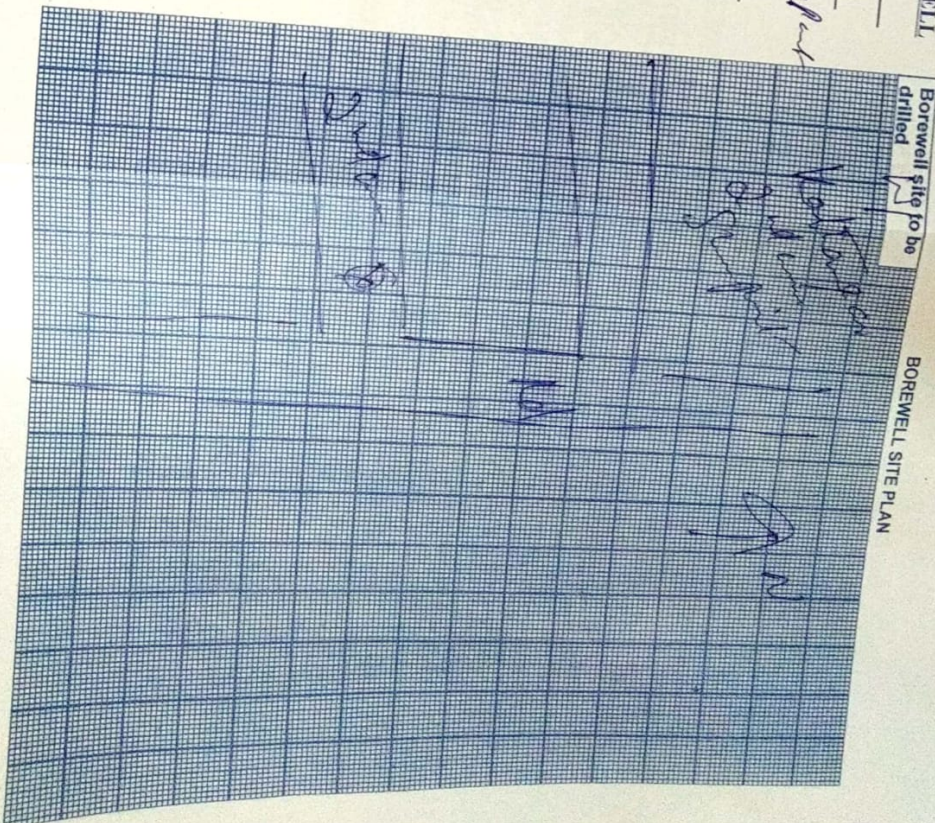
- 2) Recommended Site for drilling
- 3) Total depth to be drilled
- 4) Approx. casing pipe required
- 5) No. of water bearing Zones
- 6) No. of favorable spots marked
- 7) Qty. of water expected
- 8) Method of survey carried out
- 9) Remarks

: 100-1200
: 120-130
: 4-
: 1-
: 21-31
: 620-1200-25

280-1100

P.T.O. : Terms & Conditions

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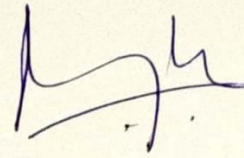
Yiddupur

6 1/2" dia well drilled at ndm: 16

HMT Quarters Near HMT Sumkhare

Yiddupur and at cat to be

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GROUND WATER SURVEY REPORT

a) Name of the Party OPEN WELL / BOREWELL
DATA OF SURVEY
b) Location of the Site Bhramur in 16
c) Area of the land 1000 Sq. Meters

INVESTIGATION REPORT

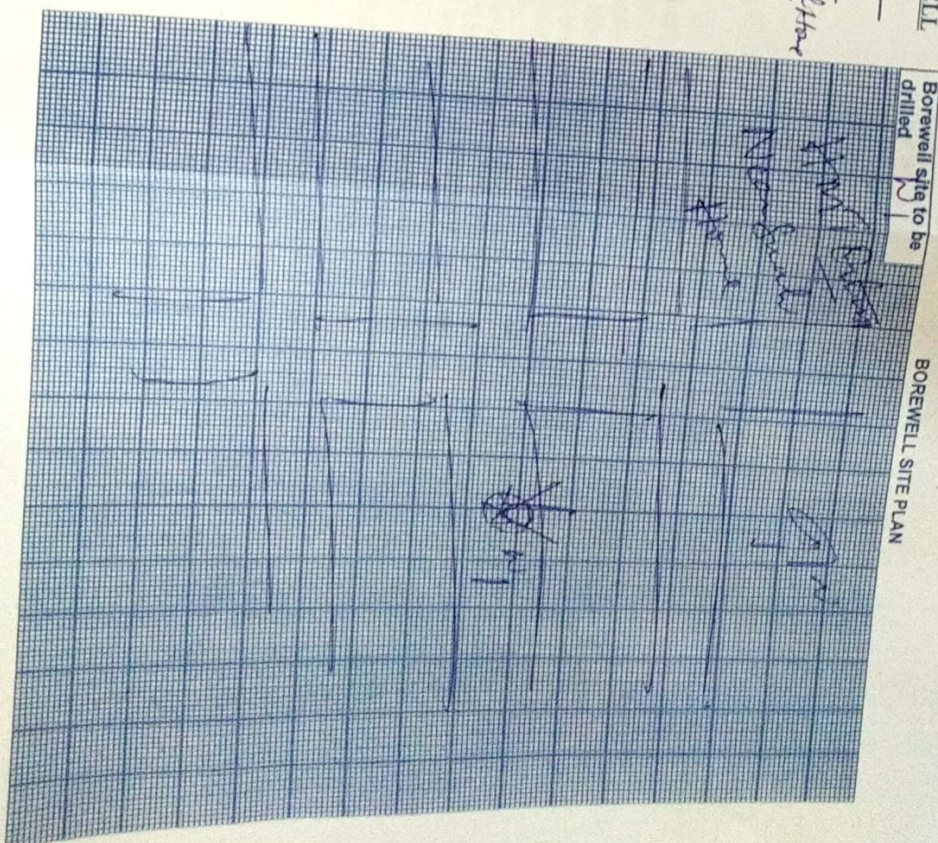
1) GEOLOGY OF THE AREA : granite

- 2) Recommended Site for drilling : W1
- 3) Total depth to be drilled : 1000' 200'
- 4) Approx. casing pipe required : 140' - 150'
- 5) No. of water bearing Zones : 4
- 6) No. of favorable spots marked : 1
- 7) Qty. of water expected : 2" 3"
- 8) Method of survey carried out : by direct method
- 9) Remarks

280' - 1100'

P.T.O. : Terms & Conditions

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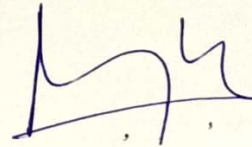


Yield report

6'1/2" dia well drilled at near 1/6
Near Talebhatti, near Talebhatti
Mine structure.

Yield test - Could not find water to be

3 11



GROUND WATER SURVEY REPORT

a) Name of the Party : Hydropura No 16
 b) Location of the Site : Settlers new Police
 c) Area of the land : 150, 1000 li

OPEN WELL / BOREWELL
 DATA OF SURVEY

1) GEOLOGY OF THE AREA : quartzite

- 2) Recommended Site for drilling : W1
- 3) Total depth to be drilled : 1000-1200'
- 4) Approx. casing pipe required : 120430'
- 5) No. of water bearing Zones : 4
- 6) No. of favorable spots marked : 1-1
- 7) Qty. of water expected : 211-34
- 8) Method of survey carried out : 6422 dia water W1
- 9) Remarks : Handwritten note

PTO. : Terms & Conditions

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MEASUREMENT BOOK

